Atari Previews New Vision at AMOA '83

he Coin Games Division of Atari is introducing three sensational new ■ video games at this year's AMOA Show: Liberator,™ an adventure in space where the player zaps enemy missile bases on planets resembling Earth and Jupiter; Millipede,™ an exciting journey deep into a forest glade where the player must defend himself from hordes of exot-ic insects; and Pole Position, ** an absolutely unbelievable driving game-it's so realistic players lean into the turns. All three games can be seen at the ATARI Exhibit

Liberator is a challenge that no true player can resist. As a planet rotates below, enemy missile bases appear on the horizon. As soon as they get to the center of the planet's surface they'll

player must blast the enemy bases with one of his four ships. The missile bases fire at the player's ships, as do the satellites.

change into satellites. The

Enter "The cade" with AMOA Show November 18 Our new "high with its "state-ofprovides the ideal of-the-art" game

Next De-Atari at the in Chicago through 20. tech" exhibit the-art" design setting for "state technology. In the gallery featuring an historical presentation of Atari, you'll glimpse a bit of our past, present and future. Come join in the cele-bration of our Tenth Anniversary...and be ready for an onslaught of surprises.

player does have shields to protect his ships, but they're no help against the MIRVs that are fired in higher game levels. As the player's skill increases, the game becomes increasingly difficult, throwing fireballs and starballs at the player's ships. The number of enemy bases increases, the planet rotation speed increases and direction of rotation alternates. The planet's appearance will change, as well. And for the final challenge, the player is faced with a "smart" missile base which can change the direction of planet rotation to avoid being hit by the player laser blaster

Millipede is fast-paced fun for the whole family. It may seem harmless at first but look outdanger is at hand

in the form of dragonflies, beetles, spiders, mosquitos, inchworms and a swarm of bees that really mount a ferocious attack. All the player can do is move quickly, shooting his arrows up through the field of mushrooms at the scattered insects. Those pretty flowers that appear instead of mushrooms aren't so nice, either. They will stop the player's arrows cold. Millipede will have players panting by the end of the game Pole Position will drive players crazy!

turns at high

tries to

mance

around & Zooming speed, the player guide a highperforcar through qualifying lap in under 73 seconds. all the while avoiding the other cars on the track. The turns are tight, and if the player's car veers off the track he's likely to run into the road signs posted at intervals along the way. Once the driver quali-



Alan Van Campen Appointed Director of National Sales

Don Osborne, Vice President of Sales and Marketing, has announced the re-cent addition of Alan B. Van Campen as Director of National Sales for the Coin Video Games Division. Mr. Van Campen comes to Atari from Kawasaki Motors Corporation, where he was the Northeastern Regional Sales Manager.

Mr. Van Campen knows well the meaning of being a "team player". Upon graduating from the University of Maryland with a degree in marketing, he played defensive end for two seasons with the N.Y. Giants. Because of a forced retirement due to injury, he decided to pursue the advertising marketing and sales management interests he developed at college. His career line includes advertising agency experience, most notably with the top N.Y. firm of D'Arcy-MacManus and Masius Inc. He served for several years as Community Relations Director for Xerox Corporation in Rochester, N.Y. On his own time, he contributed marketing expertise to the campaigns of various upstate N.Y. politicians.

Commenting on Van Campen's ap-pointment, Osborne said: "Alan has a strong understanding of the distribution of sales, but his experience is much broader than that. His sales background



is supported by a diverse advertising, marketing and community relations knowledge. These different orientations have enriched the total working experience he brings to Atari.

Mr. Van Campen is aware of the neqative public image that surrounds the coin video games industry. He relates that the stigma attached to video games is not unlike that associated with motorcycles. With the insight he has gained from past responsibilities, he urges a continuance of communication between

industry and civic leaders. "Atari has already done a good deal more than others in this respect. In our approach to the public, we need to continue emphasizing Atari's desire to be a vital member of the community and to educate the citizens via the leaders that video game playing is a healthy form of family fun. Of course, this campaign calls for a combined effort with our distributors and operators.

As far as Atari's stance in the marketplace, Mr. Van Campen sums up his feelings rather emphatically: "Losing is not a viable option. I like to be a winner, and I like to associate with winners. Atari is clearly the ace the winner.

AMOA'83 continued

given a starting position from one to eight for the final race. The lights count down; red, red, red, green, and all eight cars take off. Puddles of water and oil on the track can slow a car down, so it's hest to avoid them. When the race is completed, the driver is ranked from one to 300. Once players have mastered Pole Position, they'll be ready to take on Mario Andretti at the Indy 500 anytime.

This year's AMOA Show is the porthole to an exciting new era of Atari leadership, creativity and innovation: the vision continues.

*Pole Position is Engineered and designed by NAMCO, Ltd. Manufactured under license by Atan, Inc.

Youth Rights And Video Game Legislation

This is the fourth in a series of articles on Youth Lifestyles by Brenda Wells-Flexer, Graduate Intern.

A Case Study on Youth Rights

In the 1970s skateboard fever spread across the nation. Skateboard manufacturers increased production and skateboard parks opened to meet the demands of teenage consumers. In communities where skateboarding was popular, city councils began passing legislation to control the sport.

In 1976 land was purchased in San Jose, California to build a skateboard park. Due to citizen protests, the City Council passed a moratorium on skate-

board parks in San Jose At this same time, the San Jose Parks and Recreation Department was operating special interest clubs in junior and senior high schools throughout the city, with one of the most active being skateboard clubs. When members of a skateboard club in south San Jose learned that the park was not going to be built, they developed a plan to reverse the decision of the City Council. With the assistance of parents, teachers, recreation teen leaders and skateboard operators, the teenagers' plan included gathering support from other teenagers and adults. With the help of other skateboard clubs, netitions were distributed throughout the city. Local media helped publicize their campaign and the club members visited City Hall to present their case to the City Council. Due to a well-planned campaign and very strong presentation to the City Council, the park was approved.

This is an example of the political clout that teenagers working together can have in local communities. They are an untapped resource for the video game operators.

Video Game Legislation

The rights of teenagers to play video games have been severely hampered by the restrictive legislation that has passed or is pending in local communities in 31 states.

The most prevalent includes: Zoning ordinances restricting video game operation near schools, church-

es or residential areas. 2. Restricting hours of operation. 3. Age restrictions such as requiring players under 16 to be accompanied

by an adult Limiting the number of games at each

site, moratorium on new arcades, etc. 5. Increased licensing fees and sales tax

fees which discourage expansion. 6 Anti-noise ordinances. There are also 13 states with taxation on coinoperated video game laws passed or pending.

Youth Rights

Youth find video games challenging complex, and graphically exciting. The games require a great deal of skill, and teenagers love the complexity of pushing buttons and gathering around the games

with their friends and peers in a social environment.

By the time teenagers find out about local video game legislation it is usually too late for them to speak out against it. They need some guidance from adults and deserve competent and effective advocates when regulation of their rights is being considered by lawmakers. Interested adults should be alerted to the work that must be done to inform the public and decision makers about youth needs, interests, rights and responsibilities to secure positive action.

Helping teenagers develop a support group to protest video game legislation could have the same results as what occurred in San Jose, California. The Children's White House Conference passed the Nation's Rights for Children with one being: The right to have a meaningful choice in the process of maturation and development. If video game clubs were formed by operators throughout the nation, composed of regular players, teenagers would be united to defend their freedom of choice to enjoy video

Every child should be entitled to experiences that foster growth to responsible adulthood and enhance self-respect. Working with local operators and other advocates for youth rights, teenagers would learn to become participants in local political issues and defend their rights as members of their community.

OPERATOR OF THE '80s

Starship Video of Upland, CA

The technical know-how of four engineering and physics majors is evident in the ingenious space-theme amusement center in Upland, California, Messrs. Reynolds, Joseph, Gross, and Hellinger, partners at Starship Video, are all under 26 years of age and brimming with new ideas on how to run their game center.

"We realize that having a successful amusement complex amid today's competition means more than just tossing some games into a game room. Our central themes are constant innovation, community involvement, and a safe, clean environment" says Steve Joseph, one of the principal owners.

Coming soon will be a star attraction at the amusement center, a three-foot robot—a welcome guest from the local school, Cal-fich, where both Gross and Reynolds are assisting in the robot's creation. A video camera disquised as an 'eye' sits on the head of the robot. The reads allow the robot to climb up in a video game where the 'eye' seen the robot to climb up to a video game where the 'eye' seen the robot to climb up to a video game where the 'eye' seen the robot to climb up to a video game where the robot to climb up to a video game where the robot to climb up to a video game where the robot to climb up to a video game where the robot to climb up to a video game where the robot to climb up to the video where video video



Bill Gross, co-owner of Starship Video, works on Challenger 1, their soon to be unveiled video-game-playing robot.

the robot. The robot will be able to "play" any of the games at the center.

play any of the games at the center. Starshy Overo also has a walking change machine in the works. Before putting in the capit at the center, an electrical wire was placed on the floor. The machine with best on a call, with the machine who ele on a call, with the machine where to move along the wire, powered by a motor with a 12-volt battery. The result will be a slow-moving change machine circling the entire floor once every hour. It will move at a slow enough craw that a player will be able to make change for a game without even leaving the machine he is playing on.

Bill Gross and Steve Joseph met when they were designing spakers for different companies. They decided to pool their talents, along with the other two gentlemen, Lee Heilinger and Scott Reynolds, in a new style arcade. The sound system in Starship Video reflects the background of the two partners. A nugle screen dominates the room with monitor covered with griller ofth attached to the ceiling, giving a futuristic highten appearance to the arcade. Ninefoot magnificent sound system is used for rock music, and on Saturday rights, Steve Joseph works as D.J. in the chance booth during dances.

The four partners wanted to have an arcade where they could utilize their video-game expertise. They have started a video school, where every Saturday morning the big screen is used as a giant electronic blackboard. The "game of the video' is televised on the screen, and the top player on the game demonstrates various playing strategies to enthusiastic Students.

The Starship Club (membership is one dollar) offers members two free tokens a day for a 31-day period. Each member gets a card a month that is punched each time he gets his tokens. According to Joseph, this is an extremely popular club, and each card is almost entirely used un at the end of the month.

There is also a special free play for ten minutes during an hour when there are at least 75 people present in the ar-



Starship Video's boarding airlock, a futuristic passageway to the "Recreation Deck."

cade. "Flight attendants" wearing flight crew t-shirts pass out free tokens. The philosophy behind this is promoting the games when they are going strong instead of the usual promotion time when there is a lull.

Starship Video promises to be an innovative and inspiring location.

TECHNICAL TIP Tempest

Symptom: Some of the rims between the tube rails are missing on some play-fields. For example, the first circular playfield is missing the top rim. Self-lest shows an E in the middle of the screen. This indicates that the EAROM at location G-3 on the Auxillary PCB is defective. Replacing the EAROM does not correct the problem.

Solution: The problem lies outside the Auxiliary PCB. Two probable causes exist. The interboard connector to J-19 on the main PCB has shorted or has open wires. Or the transceiver IC H-2 (74LS245 or AM8304B) on the main board has failed.

The "New Praiti Power for Convenience Stores" package is available to operators by contacting Marketing Services. Designed like a brown paper bag filled with "goodles," the brochure provides an effective tool for developing a new coin video market. Attari exhibited at the N.A.C.S. Showcase in Chizano (Santenberts 19-2.5).



Dig Dug Delights Movie Crowd

Official ATARI High Scorers
as of November 1, 1982

of Points

40.101.910

2.117.570

12,009,000

12,311,126

12.364.840

722.500

285,300

63.983.475

397.460

2,175,743

911,875

Come on everybody, take a chance. .
Go underground and do the Dig Dug Dance.

Use your pump just like a bazooka
Use it to blow up the bad man, PookaTM
Pump up FygarTM and put out his

Eat all the veggies and win the game.
Look out Hollywood! Dig Dug, Pooka
and Fygar have come to the big screen
—bringing all the comical warmth and

Game

Asteroide®

Asteroids

Deluxe™

Rattlezone®

Centinede™

Dia Dua™

Gravitar™

Kancaroo™

Missile

Command®

Space Duel™

Tempest™

Warlords™

Player's Name

Leo Daniels

20 years

Kevin Gentry

22 years

Ken Chevalier

16 years

Mike Baird

18 years

Ken Vance

18 years

Ken Vance

18 years

Shawn Dybdahl

16 years

Ron Kussman

20 years

Ken Vance

18 years

David Plummer

14 years

Peter Skahill

23 years

amusing charm they exude in round after round of the video maze game.

Their exploits are memorialized in an original Dig Dug Tune which is only a part of the magic captured in the two-minute Screenvision that has played in major first-run theaters nationwide over the past few months.

Designed to have the razzle-dazzle appearance of a preview of an upcoming movie release, the cinema spot targets

Date and Time

2/6/82

36 hrs 4 min

12/29/81

5 hrs 25 min

2/20/82

12 hrs

8/27/82

21 hrs 12 min

7/11/82

7 hrs 31 min

9/26/82

2 hr 39 min

10/1/82

1 hr 46 min

6/20/82

45 hrs 30 min

5/15/82

1 hr 7 min 10/5/82

2 hrs 23 min

8/29/82

45 min

Location

Ocean View Corp.

Carolina Beach, NC

Court Jester

Lake Charles, LA

Star Station 101

Atascadero, CA

Phil's Amusement

Lakewood, CA

Tilt Arcade

Las Vegas, NV

Tilt Arcade

Las Vegas, NV

Tilt Arcade

Las Vegas, NV

Star Arcade

Unland, CA

Tilt Arcade

Las Vegas, NV

Midtown Amusements Regina, SK Canada

UCLA Games Center

Los Angeles, CA

advertising to an audience in a complementary entertainment environment. And entertain it does! The superlative special effects and creative story line have many of the movie goers rolling in the aisles long before the feature film flashes on the screen. What's even more important is that the "fun" portrayed in the commercial prompts audience members to pop a few quarters into the Dig Dug game out in the lobby during intermission. Some independent theatre managers, not included within the Screenvision network, have voiced their own requests to run the clip-they're clamoring for Dig Dug's natural starquality magnetism.

The will miscal humor of the Dig Dug dram has also been tested in too national television markets—both in 30- and 60-secord solosi. Adar is committing money and energy in a campalign to emphasize to the public the many positive aspects of the video games industry which ottentimes go neglected by this are intended to show how video game playing in local arcades can provide "down-to-

in local arcades can provide "down-toearth" family fun and entertainment. So....lights, camera, action. Whether it's on the video game display screen, the

television screen or the wide cinema screen, Dig Dug is sure to play to standing room only!

*Engineered and designed by Namco, Ltd. Manufactured under license by Atari, Inc

Did You Know?

Video games legislation pending in 31 states across the nation is an infringement on childrens' rights. See article on Youth Lifestyles for more information.

Coin Connection Staff

Editor; Laura Burgess Art Director: Brian Balistreri

Atari Inc. 1265 Borregas Avenue Sunnyvale, California 94086

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